

20030903.ba v03_n538.bam.20030903

>From ???@??? Wed Sep 3 14:12:30 2003 -0500
Message-Id: <200309031912.h83JCJeM000753@sco.theporch.com>
Date: Wed, 3 Sep 2003 14:12:02 CDT
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3538

BOATANCHORS Digest 3538

Topics covered in this issue include:

- 1) Re: Call me old fashioned
by Dan Arney <hankarn@pacbell.net>
- 2) Perceived need: No-op Tektronix 1L10
by "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
- 3) Re: Perceived need: No-op Tektronix 1L10
by Rodger Singley <rbsingl@ilstu.edu>
- 4) Not for Transmitting
by "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
- 5) RE: Not for Transmitting
by "Ed Sieb" <esieb@sympatico.ca>
- 6) Heathkit manuals for sale-list one
by Kim Herron <kherron@voyager.net>
- 7) TBY Radioactive Dust Abatement
by David Stinson <arc5@ix.netcom.com>
- 8) Recognize This Tank Assembly?
by "Merz Donald S" <merz.ds@mellon.com>
- 9) Re: [Milsurplus] TBY Radioactive Dust Abatement
by David Stinson <arc5@ix.netcom.com>
- 10) RE: [Milsurplus] TBY Radioactive Dust Abatement
by jay_coward@agilent.com
- 11) Re: [Milsurplus] TBY Radioactive Dust Abatement
by WA5CAB@cs.com
- 12) Re: [Milsurplus] TBY Radioactive Dust Abatement
by Gary Woods <gwoods@albany.net>
- 13) RE: [Milsurplus] TBY Radioactive Dust Abatement
by Jack Harper <jharper@bsi2000.com>
- 14) FS: Gonset Communicator III - 2 Meters
by Dave Hollander <n7rk@cox.net>
- 15) Re: New Groups: What a "Grate" Idea
by "ed sharpe" <esharpe@uswest.net>
- 16) FS: More BA Literature
by "Merz Donald S" <merz.ds@mellon.com>
- 17) Re: Perceived need: No-op Tektronix 1L10
by "Roger" <mrhisty@cox.net>

Message-ID: <3F5456EF.20309@pacbell.net>
Date: Tue, 02 Sep 2003 01:38:07 -0700
From: Dan Arney <hankarn@pacbell.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Call me old fashioned
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

My Mother used Lifebouy soap. I can taste it now just thinking of it.
Still will not buy it.
Hank
KN6DI

Date: Tue, 2 Sep 2003 07:38:59 -0400 (EDT)
From: "Marty's Refl. Drop" <polepeeeg@aa4rm.ba-watch.org>
Message-Id: <200309021138.HAA15012@aa4rm.ba-watch.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Perceived need: No-op Tektronix 1L10

A Tek collector in these parts wants a display item.

Any candidates.

Message-Id: <5.1.0.14.2.20030902072738.00aa1858@mail.ilstu.edu>
Date: Tue, 02 Sep 2003 07:30:50 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: Rodger Singley <rbsingl@ilstu.edu>
Subject: Re: Perceived need: No-op Tektronix 1L10
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Display item??? This is still my main "weapon" in maintaining phasing SSB
exciters. Also was useful along with its 1L20 brother in checking for
spurious signals from my homebrew triple 4CX800 amp. Its best display is
on the screen!

73,
Rodger WQ9E

At 07:38 AM 9/2/2003 -0400, Marty's Refl. Drop wrote:
>A Tek collector in these parts wants a display item.
>
>Any candidates.

Date: Tue, 2 Sep 2003 09:55:49 -0400 (EDT)
From: "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
Message-Id: <200309021355.JAA23622@aa4rm.ba-watch.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Not for Transmitting

A \$5 ratso 1011C Siltronix from Shelby hamfest says this right next to
S0239 on rear S0239 that leads to 6DQ6 tank.

Stamped warning goes on to say set is a receive "converter-extender only"

So a pal just had to glom it & wants a ckt. diagram to "extend his
converter. (hope W4KH's morality filter lets this thru)

The thing is a thinly-disguised Swan that was probably built outa
Swan 250 parts in a garage around the corner. Has 10 and old 23 ch CB
dial calibration

I'm sure there's a story behind that thing

M

From: "Ed Sieb" <esieb@sympatico.ca>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: Not for Transmitting
Date: Tue, 2 Sep 2003 10:21:41 -0400
Message-ID: <LOBBJH0L00HLIPLONIAFKEKEHHAA.esieb@sympatico.ca>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hey, M-a-a-a-h-ty!

Check 'em out:
<http://sonic.ucdavis.edu/siltronix/index.html>

The complete dope on the Swan/Siltronix 1011 series. A very fascinating and
enlightening bit of history from the first generation of CB "HF'er" radios.
The Swan/Siltronics 1011 series was originally built by Swan for Ham use,
but very quickly evolved into a separate arms-length company.

The popularity of the Yaesu FT-101 series put a kybosh on the popularity of
the 1011's. By 1978, the FT-101 was THE rig to have, for the serious

"HF'er". (By 1980, more FT-101's had been sold in North America, than there were hams.).

BTW - for those that haven't followed the history of outlaw CB, the term "HF'er" refers to the Freebanders of the '70's and early 80's. They called themselves "HF'ers", and there was even a large organization, "HF International", who handed out "call signs" and even held conventions. Sort of like the progenitor of today's "Alfa-Tango" groups.

But I digress greatly off-topic.

Ed, VA3ES

Marty's Repl. Drop sed:

>
> A \$5 ratso 1011C Siltronix from Shelby hamfest says this right next to
> S0239 on rear S0239 that leads to 6DQ6 tank.
>
> Stamped warning goes on to say set is a receive "converter-extender only"
>
> So a pal just had to glom it & wants a ckt. diagram to "extend his
> converter. (hope W4KH's morality filter lets this thru)
>
> The thing is a thinly-disguised Swan that was probably built outa
> Swan 250 parts in a garage around the corner. Has 10 and old 23 ch CB
> dial calibration
>
> I'm sure there's a story behind that thing
>
> M
>
>

Message-Id: <5.2.0.9.2.20030902142146.009f5130@mail.voyager.net>
Date: Tue, 02 Sep 2003 14:41:39 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: Kim Herron <kherron@voyager.net>
Subject: Heathkit manuals for sale-list one
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Hi Gang,

I'm selling all my Heath manuals. I will be posting them to several lists in 7 lists since I have so many. With one or two exceptions, they are all originals

in nice shape, some are new, never used, others are used to build a kit but in very nice shape and 3 or 4 have come apart and are in sheet protectors in three ring binders. I will list these 20 at a time. Prices DO NOT include shipping. Check and MO's are fine, but credit cards are preferred and will be run through my business credit card account and will accompanied by a paid invoice and your half of the credit card receipt off of the printer. I will take pay pal for a small surcharge.

AA-18	Solid State AF amp	\$8.00	
AA-60	AF pre-amp	\$8.00	
AA-80	AF Power Amp	\$8.00	
AA-151	AF power Amp-Condensed	\$8.00	
AC-1	Antenna Coupler	\$8.00	
AC-11	Multiplex Adapter	\$10.00	
AJ-10	Stereo AM-FM Tuner	\$10.00	
AJ-30	Mono-Stereo AM/FM Tuner	\$12.00	
AR-2	Shortwave Receiver	\$15.00	
AR-3	Shortwave Receiver	\$15.00	
ARW-15	AM-FM Stereo Receiver	\$18.00	
BC-1	Broadcast Tuner	\$8.00	
BR-2	Broadcast Band Receiver	\$8.00	
CR-2	Crystal Receiver		\$8.00
C-3	Condenser Tester	\$8.00	
'DX-20	Transmitter (cover poor)	\$15.00	
DX-35	Transmitter	\$15.00	
DX-60	Transmitter	\$15.00	
DX-60A	Transmitter	\$15.00	
DX-60B	Transmitter	\$15.00	

Thanks!!

Kim Herron
1-616-677-3706

 Message-ID: <3F54E40A.48E70418@ix.netcom.com>
 Date: Tue, 02 Sep 2003 13:40:10 -0500
 From: David Stinson <arc5@ix.netcom.com>
 MIME-Version: 1.0
 To: Old Tube Radios <boatanchors@theporch.com>
 Subject: TBY Radioactive Dust Abatement
 Content-Type: text/plain; charset=us-ascii
 Content-Transfer-Encoding: 7bit

TBY Radioactive Dust Abatement

-or-

"How I Enjoyed My TBY Without Glowing in the Dark"

Some time ago I wrote an article about handling equipment with radium paint (need to update that article a little bit). I've just finished with a real-world case of flaking radium paint on a TBY-7. I've uploaded some photos of the flaking/ detaching paint to alt.binaries.pictures.radio. I could wipe the end of my finger on the paint and bring back yellow dust (yes; I did wash it right off).

This is not play-pretty time or a joke; loose radium paint dust is serious business. Radium paint that is secure on a surface is harmless to you. Loose radium paint dust is not. Inhaled or ingested radium paint dust increases your risks for health issues.

Now, if you have a later-model TBY or WS-19 that looks like this, there is *no need to panic.* If you feel you've probably already ingested or inhaled some of this dust, then there's good news and bad news. The bad news is: You can't do anything about it. Don't go running off to the nearest hospital; you are not likely to have any health problems at all. And they won't know what to do, other than give you a Valium and send you home. If you could get into a very sensitive, whole-body scanning counter, they *might* be able to find where the dust lodged, assuming it's even still in you. And if they did, short of lung lavage, they can't do anything about it.

The good news is:
You only increased your RISK.
Don't let the general hysteria about radiation shake you.
If you did inhale a particle,
it's very likely you coughed it back up a short time later (unless you're a heavy smoker).
If you swallowed it, it's probably passed already.

So don't pack your TBY/WS-19 off to the Hazardous Waste dump just yet. You are NOT in great danger- just at increased risk. Arm yourself with knowledge and you can take care of the problem without trouble. Here is a procedure that will take care of this with maximum practical safety. You decide just how much of this you want to do.

*** It's important that you read the entire procedure before proceeding.

First: If you have a set with this condition in your home, get it out in the garage or workshop away from the family until you can deal with it.

Then we'll gather some materials and fix this problem.

You'll need:

A mask or other breathing protection.

Doesn't have to be expensive-
any good quality dust mask will do.

A disposable pair of gloves.

A can of compressed air.

A spray can of GLOSS clear coat enamel (Tester's is fine).

A small "model" paint brush.

A roll of masking tape.

Paper towels.

A liquid bench cleaner- soap and water is fine-
in a disposable container.

Hand tools.

A sealable trash bag.

*** Do not smoke, eat or drink anything while working on your set.

*** Do not work over a carpeted surface;
you need something you can wipe down, like Formica.

*** Open your trash bag and drape it over something in such a way that you can put things in it without touching its outside surface (i.e. drape it over a chair back).

Put on your mask and gloves.

Remove the set from the case.

Do not disturb the paint.

Remove all the knobs and etc.

Take the set outside with the can of compressed air.

Being sure to direct the flow of air away from you,
use the air to *gently* clean any loose dust off the panel.

Do not direct a heavy blast of air at the paint; this will just increase the problem.

You want to remove any loose dust, not make more dust.

Note: Low-level radium salts are naturally present in soils all over the earth. Any that you blow off will sink into the soil, bind with compounds there and be made harmless.

Mask any areas that paint will damage.

Note: You "purist" (like me) grit your teeth;
you're about to do something non-original and irreversible.

It's also absolutely necessary.

Spray some of the clear coat into the can lid and use the small brush to coat each area of radium paint.

The pointer knobs also have radium paint. Coat them, too.

If you haven't already, remove enough of the rotted plastic over the frequency indicators and give them a coating, too.

Be careful not to get paint into the bearings

Why gloss coat? Because gloss enamel is hard and permanent.

Do NOT use semi-gloss or flat enamels, acrylics or lacquer.

These will wear and flake,

giving you the same problem you had before.

Wait a few minutes for the painted coats to set,

then give the whole panel a coat of the gloss enamel.

No need to "lay it on thick;" a normal, complete coat will do the job nicely.

Set the rig aside to dry.

Do the following *in this exact order*:

1. Put your paint brush, the can top you used for dipping paint, and the spray can itself into the trash bag.
If you used anything to clean or wipe the brush or clean up paint spills, put it in the trash bag as well.
2. Wipe down your work bench and tools with wet paper towels.
You can pick up the tools with a dry paper towel in one hand and wipe the tools with a wet towel in the other.
Toss the towels- including the remaining unused ones- and the left-over cleaner in the bag.
(the idea is to get ride of or decontaminate anything touched by the gloves).
3. Remove your dust mask by grasping it without touching your skin.
Toss it in the trash bag.
4. Remove your left glove by grasping the rubber in your palm or just above the wrist and pulling. Don't touch your skin.
Toss it in the bag.
5. Remove your right glove by hooking your thumb BEHIND the rubber at the top of the glove and peel it down. Toss it.
6. Go inside and wash your hands and face with soap and water.
If you want to be extra careful, put the clothes you were wearing in the washer.

7. Go back out (put some new clothes on first) and seal the trash bag.
Yes; this is very, very low level radioactive waste.
Up to you how you dispose of it, but I wouldn't
take it to the local fire department; they might
want to know what *other* radioactive things you have.
Some of these folks tend to over-react. Badly.

Now you can reassemble your radio and enjoy it in perfect safety.
Yes, the shiny gloss coat may look distasteful to some.
Tell yourself that's how it looked when they put MFP on it in 1943
and you won't feel so bad.

GL OM DE Dave Stinson AB5S

Message-ID: <20030902185334.6474.qmail@mellon.com>
Content-Class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: base64
Subject: Recognize This Tank Assembly?
Date: Tue, 2 Sep 2003 14:53:31 -0400
From: "Merz Donald S" <merz.ds@mellon.com>
To: Old Tube Radios <boatanchors@theporch.com>

SSByZWnlbnRseSBwdWxsZWQgMyBiYW5kIHN3aXRjaGluZyB0YW5rIGNpcmN1aXQgYXNzZW1ibGll
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cG9uZW50IHBhcnRzLiBjdBpcyBodWdlLCB3aXRoIGEGSm9obnNvbiB2YXJpYWJsZSBjYXAgaWJv
dXQgdGhlIGxlbmd0aCBvZiBhIGZvb3RiYXxsIGZpZWxkIChva2F5LCBjJ20gZXhhZ2dlcmF0aW5n
Li4uKS4gQnV0IHRoZSBvdGhlcjB0d28gdGFuayBjaXJjdWl0cyBhcmUgaWRlbnRyY2FsIGFuZCBz
ZWVtIHRvIGJlIGNvbWl1cmNpYWxsSBtYWRlLiBjJ2QgbGlrZSB0byBpZGVudGhmeSB0aGVzZSBp
ZiBwb3NzaWJsZS4NCg0KVGHlc2UgYXJlIGJhbmQgc3dpdGNoaW5nIHRhbmsgY2lyY3VpdHMGaW4g
d2hpY2ggYSBjZXJhbWljLCA0LXBvc2l0aW9uIHdhZmVyIHN3aXRjaCBzZWx1Y3RzIGJldHdlZW4g
MyBwbHVnIGluIGNvaWxzIGFuZCBvbmUgaGFyZC13aXJlZCBjb2lsLiBUaGlzIHN3aXRjaCBzaXRz
ICJvbiB0b3AiIG9mIGEGMS80IiB0aGljayBibGFjayBiYWtlbG10ZSg/KSbiYXNlIHdpdGggYSBt
ZWRpdW0tc2l6ZWQgSm9obnNvbiB2YXJpYWJsZSBjYXBhY2l0b3IgbW91bnRlZCBkaXJlY3RseSB1
bmRlcm5lYXRoIGl0LiBUaGUgc2hhZnQgZW5kcyBvZiB0aGUgd2FmZXIgc3dpdGNoIG1vdW50IG9u
IHRyaWVuZ2x1LXNoYXB1ZCBwaWVjZXMGb2YgMy84IiBwaGVub2xpYyBib2FyZCBhdCB1YWN0IGVu
ZCBvZiB0aGUgc3dpdGNoLiBUaGlzIHB0ZW5vbG1jIGJvYXJkIGlzIHNoYXB1ZCBzbyB0aGF0IHRo
ZSBwbHVnLWluIGNvaWwgamFjayBiYXJzIG1vdW50IHRvIGl0IHBvc2l0aW9uZWQgdmVyeSBjbG9z
ZSB0byB0aGUgd2FmZXIgc3dpdGNoIHNvIGx1YWQgbGVuZ3RocyBiZXR3ZWVuIHRoZSBzd2l0Y2gg
Y29udGFjdHMGYw5kIHRoZSBjb2lsIGphY2sgYmFycyBhcmUga2VwdCBtaW5pbWFsLg0KDQpUaGUg
Y2FwYWNpdG9yIG9uIG9uZSBvZiB0aGVzZSB0YW5rcyBpcyBhIEpvaG5zb24gNTBGRDMwIHdoawNo
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YWNpbmcuIEl0IGhhcyB0dWJlIHBSYXRlIGNhcCBjb25uZWNoaW9ucyBhdHRhY2hlZCB0byB1YWN0
IGVuZCBvZiB0aGUgc3RhdG9yLiANCg0KVGHlIHBsdWctaW4gY29pbHMGY291bGQgYmUgY29tbWVv

Y2lhbGx5IG1hZGUgb3IyY291bGQgYmUgbm1jZWx5LWRvbmUgaG9tZWJyZXcgam9icy4gSSB0aGlu
ayB0aGUyY29pbCBiYXNlcyBhbmQgamFjayBiYXJzIGFyZSBKb2huc29uIDE1MC1KQlMgd2hpY2gg
c3VnZ2VzdHMGYSAXNTAt2d2F0dCBYXRpbmcgZm9yIHRoaXMgYXNzZW1ibHkuIA0KDQpUaGUgaWRl
bnRpZm1hYmx1IHVzZSBvZiBtdWx0aXBsZSBKb2huc29uIGNvbXBvbmVudHMgc3VnZ2VzdHMGdGhh
dCB0aGUgd2hvbGUgdGhpbmcbWlnaHQgaGF2ZSBiZWVuIG1hZGUgYnkgSm9obnNvbi4gQnV0IEkg
Y2FuJ3QgZmluZCB0aG1zIGluIGFueSBvZiBteSBKb2huc29uIGNhdGFsb2dzLiBUaGVyZSB3ZXJl
IG5vIHR1YmVzIGluIHRoZSByaWcgc28gZGF0aW5nIHRoaW5ncyBpcyBhIGJpdCB0cm1ja3kuIEJl
dCBJIGFtIGd1ZXNzaW5nIHRoZSB0YW5rIGNpcmN1aXRzIGRhZGUgZnJvbSBhYm91dCAxOTQwIGJl
dCBjb3VsZCBnbyBhcyBsYXRlIGFzIDE5NTAUdQoNCKFueSB0ZWxwIG9yIGlkZWZzIGFwcHJlY2lh
dGVKLg0KVGHhbmtdLg0KNzMsIERvbiBNZXJ6LCBOM1JIVCANCKRJU0NMQUlNRVI6IA0KVGHlIGlu
Zm9ybWFOaW9uIGNvbRhaW5lZCBpbIB0aG1zIGUtbWFPbCBtYXkgYmUgY29uZm1kZW50aWFsIGFu
ZCBpcyBpbmRlbnRlZCBzb2xlbHkgZm9yIHRoZSB1c2Ugb2YgdGh1IG5hbWVwIGFkZHZJlc3NlZS4g
QWNjZXNzLCBjb3B5aW5nIG9yIHJlLXVzZSBvZiB0aGUgZS1tYWlsIG9yIGFueSBpbmZvcmlhdGlv
biBjb250YWluZWQgdGh1cmVpbiBieSBhbnkgb3RoZXIgcGVyc29uIG1zIG5vdCBhdXR0b3JpemVk
LiBJZiB5b3UgYXJlIG5vdCB0aGUgaW50ZW5kZWQgcmljaXBpZW50IHBsZWZzZSBub3RpZnkgdXMg
aW1tZWRpYXRlbnHkgYnkgcmV0dXJuaW5nIHRoZSB1LW1haWwgdG8gdGh1IG9yaWdpbmF0b3IuKEEp
IA0KIA0K

Message-ID: <3F54F3F3.DAC78DBB@ix.netcom.com>
Date: Tue, 02 Sep 2003 14:48:03 -0500
From: David Stinson <arc5@ix.netcom.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: [Milsurplus] TBY Radioactive Dust Abatement
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

P.S. If, after reading this, you're too frightened to work on your
radio,
send it to me and I'll give it a good home. I ain't "skeerd" of it.

Message-ID: <01A7DAF31F93D511AE300D0B706ED92090CF97A@axcs13.cos.agilent.com>
From: jay_coward@agilent.com
To: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: [Milsurplus] TBY Radioactive Dust Abatement
Date: Tue, 2 Sep 2003 16:07:40 -0600
MIME-Version: 1.0
Content-Type: text/plain;
charset="ISO-8859-1"

Remember the "Friendly Mr.Atom" adds in the '50's?
Jay

-----Original Message-----
From: Barry Hauser [mailto:barry@hausernet.com]
Sent: Tuesday, September 02, 2003 2:57 PM

To: arc5@ix.netcom.com; Milsurplus New mailman; Boatanchors
Subject: Re: [Milsurplus] TBY Radioactive Dust Abatement

What, me worry? I'm immune. I was born at the beginning of the "Atomic Age" when small doses of radiation were good for you (as opposed to the larger doses administered to certain Pacific Rim cities.)

From: WA5CAB@cs.com
Message-ID: <a4.3c00bd06.2c867087@cs.com>
Date: Tue, 2 Sep 2003 18:15:35 EDT
Subject: Re: [Milsurplus] TBY Radioactive Dust Abatement
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_a4.3c00bd06.2c867087_boundary"

--part1_a4.3c00bd06.2c867087_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Barry & group,

I don't have an R-392 to check (I do have a T-195 and will check it when I think of it). But the GRR-5 and the GRC FM sets made around the same time and using many of the same style knobs are as cold as a clinton heart.

In a message dated 9/2/2003 5:00:32 PM Central Daylight Time,
barry@hausernet.com writes:

> I have an assortment of TBY's -- maybe three. Did R-392's have luminous
> paint? As many of you know, we do enjoy beating the meter dial radium dead
> horse every now and then. ;-)

73
Robert Downs - Houston
<<http://www.wa5cab.com>>
<wa5cab@cs.com>

--part1_a4.3c00bd06.2c867087_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* * * * *
* ---REMAINDER OF MESSAGE TRUNCATED--- *
* This post contains a forbidden message format *
* (such as an attached file, a v-card, HTML formatting) *

* Mail Lists at theporch.com only accept PLAIN TEXT *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *

--part1_a4.3c00bd06.2c867087_boundary--

From: Gary Woods <gwoods@albany.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: [Milsurplus] TBY Radioactive Dust Abatement
Date: Tue, 02 Sep 2003 18:38:21 -0400
Message-ID: <po6alvgfi4kbc8kd656kvf7g4tk2kb6g4s@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

>What, me worry? I'm immune. I was born at the beginning of the "Atomic
>Age" when small doses of radiation were good for you (as opposed to the
>larger doses administered to certain Pacific Rim cities.)

Man, some of those sunrises at Christmas Island were dandies!

Though I later heard that we got less fallout than parts of the U.S....
love those tradewinds...

Gary Woods AKA K2AHC- PGP key on request, or at www.albany.net/~gwoods
Zone 5/6 in upstate New York, 1200' elevation. NY WO G

Message-Id: <4.1.20030902165105.047296d0@mail.bsi2000.com>
Date: Tue, 02 Sep 2003 18:04:09 -0600
To: Old Tube Radios <boatanchors@theporch.com>
From: Jack Harper <jharper@bsi2000.com>
Subject: RE: [Milsurplus] TBY Radioactive Dust Abatement
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

At 16:07 9/2/2003 -0600, you wrote:
>Remember the "Friendly Mr.Atom" adds in the '50's?
> Jay

I particularly thought that the "Sunshine Units" developed by the, then,
AEC were especially tasteful...

Regards to the List.

Jack, W0YJ
Evergreen, Colorado USA

Jack Harper
303.231.9095

BSI2000, Inc.
Denver, Colorado USA

<http://www.bsi2000.com> (Last Update: 030303)

Message-ID: <3F555862.78AC5902@cox.net>
Date: Tue, 02 Sep 2003 19:56:35 -0700
From: Dave Hollander <n7rk@cox.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: FS: Gonset Communicator III - 2 Meters
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit

Gonset Communicator III - 2 meters.\$100 plus shipping
This is a separate receiver and and crystal controlled transmitter which I believe is from the late 1950's or early 1960's. I fired up this radio and heard my signal generator and a few slope detected FM signals on 2 meters after hooking up an antenna. I do not have any 8 MHz crystals for 2 meters so I was unable to test the transmitter. The radio appears to be complete. It does have a number of scratches. I don't have a manual but they are available from a number of sources on the Internet.

http://members.cox.net/radiostuff9/gonset_com3.jpg
http://members.cox.net/radiostuff9/gonset_com32.jpg
http://members.cox.net/radiostuff9/gonset_com33.jpg
http://members.cox.net/radiostuff9/gonset_com34.jpg

Thanks for looking,
Dave N7RK

--

Dave N7RK <http://members.cox.net/n7rk>
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

--

Dave N7RK <http://members.cox.net/n7rk>
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ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

Date: Tue, 2 Sep 2003 23:05:24 -0700
Message-ID: <016d01c371e2\$b19dc400\$0100a8c0@SONYDIGITALED>
From: "ed sharpe" <esharpe@uswest.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: New Groups: What a "Grate" Idea
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

one comment I can offer though, the amount of interest and messages in
this new group on the spy stuff has enabled us to learn more than we did
last month on spy radios. there seems to be a nice flurry of messages links
to pictures (now that I have discovered what a prc-1 one is need to find
one to work into a display here at the museum)

Thanks Ed Sharpe archivist for SMECC

Please check our web site at
<http://www.smecc.org>
to see other engineering fields, communications and computation stuff we
buy, and by all means when in Arizona drop in and see us.

address:

coury house / smecc
5802 w palmaire ave
glendale az 85301

----- Original Message -----

From: <WA5CAB@cs.com>
To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Sunday, August 31, 2003 7:21 AM
Subject: Re: New Groups: What a "Grate" Idea

> Dave, Marty and Group,
>
> The Screws group will soon have splinter groups of its own - UNF, UNC,
BSF,
> BW, BA, and 'bout a million different "metric" ones. :-)
>
> And the Boondoggle group will have at least an HS-16-A splinter.
>
> In a message dated 8/31/2003 9:11:05 AM Central Daylight Time,
> polepeeg@aaa4rm.ba-watch.org writes:
> > >I'm creating a "Boatanchor Screws" group on Ya-poot.
> >
> > Is that for notorious bad dealers? Or is it legit?
> >
> >
>
>
>
> >
> > So I can't do it.
> >
> > Perhaps a 'boondogle radio' list/newsgroup? Hallicrafters village
radios
> > wud go as well here as RS6s.
> >
>
> 73
> Robert Downs - Houston
> <<http://www.wa5cab.com>>
> <wa5cab@cs.com>
>

Message-ID: <20030903143435.1193.qmail@mellon.com>
Content-Class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: base64

Subject: FS: More BA Literature
Date: Wed, 3 Sep 2003 10:34:24 -0400
From: "Merz Donald S" <merz.ds@mellon.com>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: <n3rht@yahoo.com>

Rm9yIFNhbGU6IE1vcuUgQkEgQW5kIFJlbGF0ZWQgTG10ZXJhdHVyZQ0KUHVyZQ0KUHJpY2VzIGluY2x1ZGUg
cG9zdGFnZS4NCg0KVXRhaCAxOTM5IENhdGFsb2csIEdvb2Q6ICQ3DQoNC1V0YWggVHJhbnNmb3Jt
ZXJzICYgQ2hva2VzIGZvciBBbWF0ZXVyIFRyYW5zbWl0dGVycyBhbmQgQXVkaW8gU3lzdGVtcywg
dW5kYXRlZCBidXQNCiAgZnJvbSBhYm91dCAxOTM4LiBhb29kLiAKNQ0KDQpVdGFoIFJlcGxhY2Vt
ZW50IFRyYW5zZm9ybWVycyBTZXJ2aWNlbWwFuJ3MgR3VpZGUsIDE5MzcsIGdvb2QuICQ1DQoNC1N5
bHZhbm1hIDYwMG1hIEh1YXRlciBUDWJlcyBGB3IGU2VyaWVzLVN0cm1uZyBUBViBvc2UsIHdhbGwg
Y2hhcnQsIHdyaXRpbmcgb24gZnJvbW9zS2CwgDQogICBvdGhlcndpc2UgZ29vZC4gJDQNCg0K
QnVkIEFtYXRldXIGUmFkaW8gU3RhdGlvbiBmb2cgYW5kIERhdGEgQm9vaywGMTkzOCwgZD51c2Vh
LCB3b24ndCBsYXkgZmxhdDogJDcNCg0KSGFsbG1jcmFmdGVycyBDb21tdW5pY2F0aW9ucyBFcXVp
cG11bnQsIDE5NDEsICJ3bnRyb2R1Y2luZyBUaGUgTmV3IFNreXJpZGVyDQogICBTWC0yOCIsIGRp
c3RyaWJldG9yLXN0Yw1wZWQsIG90aGVyd2l2ZSBnb29kLiAKMTINCg0KSGFsbG1jcmFmdGVycyAx
OTM4ICJDdXN0b20gQnVpbH0gUmFkaW9zIiBmbH1lcwNCBwYwldcywgd2l0aCBEZWZpYW50LCBT
a3kgQnVkZHKsDQogICBldGMuLCBnb29k0iAkNg0KDQpIYWxsawNyYWZ0ZXJzIFNreXJpZGVyIDIZ
IGdsb3NzeSBicm9jaHvyZSwgOCBwYwldcywgbWwFueSBwaG90b3MsIHN0aWZmIGNvdmVyaWUaG1z
IGlzaIA0KICAgdGh1IG5pY2VzZCBwaWVjZSBvZiBiYWxsawNyYWZ0ZXJzIGxpdGVyYXRlcuUgdGhh
dCBJJ3ZlIGV2ZXIgc2V1biwgYmFyIG5vbWUuICQyMA0KDQpEcmFrZSBULTRCIG9yaWdpbmFsIG1h
bnVhbCwgY292ZXJzIGRpcnR5IGFuZCB3cm10dGVuIG9uLiAKOQ0KDQpNaWxsZW4gMTkzOS00MCCBD
YXRhbG9nLCBnb29k0iAkOA0KDQpFLiBGLiBkb2huc29uIDE5MzYgVHJhbnNtaXR0aW5nIEVxdWlw
bWVudCBQYXJ0cyBHdWlkZSwgNCBwYwldcywgd29vZDogJDUNCg0KQ2FyZhd1bGwgQ2FwYWNpdG9y
cyBDYXRhbG9nIE5vLiA1MCwgMTk00SwgZ29vZDogJDYNCg0KVGHhbmtdzIGZvciBsb29raW5nLg0K
NzMsIERvbiBNZXJ6LCBOM1JIVCANCKRJU0NMQU1NRVI6IA0KVGH1IGluZm9ybWwF0aW9uIGNvbnRh
aW5lZCBpb1B0aG1zIGUtbWwFpbCBtYXkgYmFyIG5vZm1kZW50aW5uIGFuZCBpcyBpbmR1bmR1ZCBz
b2xlbHkgZm9yIHRoZSB1c2Ugb2YgdGh1IG5hbWVhIGFkZHZJc3NlZS4gQWNjZXNzLCBjb3B5aW5n
IG9yIHJlLXVzZSBvZiBiYWxsawNyYWZ0ZXJzIG9yIGFueSBpbmZvcmlhdGlvbiBjb250YwluZWQgdGh1
cmVpb1BieSBhbnkgb3RoZXIgcGVyc29uIGlzaW5vdCBhdXR0b3JpemVhLiBJZiB5b3UgYXJlIG5v
dCB0aGUgaW50ZW5kZWQgcmljaXBpZW50IHBsZWZzZSBub3RpZnkgdXMGaW1tZWRpYXR1bHkgYnkg
cmV0dXJuaW5nIHRoZSB1LW1haWwgdG8gdGh1IG9yaWdpbmF0b3IuKEEpIA0KIA0K

Message-ID: <00be01c3724f\$b4cca840\$6501a8c0@ks.ok.cox.net>
From: "Roger" <mrhistry@cox.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Perceived need: No-op Tektronix 1L10
Date: Wed, 3 Sep 2003 14:15:15 -0500
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Rodger & Tektronix collectors,

WA0DEA has a Tektronix 561 Oscilloscope that he needs to part with. There is

a mainframe with two plug-ins and two extra sets (total 4 additional) plug-ins. Mainframe with plug-ins weighs about 31 pounds. Manuals: this comes with a copy of the manual for the mainframe and original manuals for the plug-ins shown in it. 3A1 Dual-Trace, 3A6 in mainframe, 3B1 Time Base, 3B3 and spare. The handle is almost gone and there is a dent in the top of the mainframe.

If interested, email me or USPS him.

Roger

KORMK

End of BOATANCHORS Digest 3538
